

ABSTRACT OF THE DISCLOSURE

An electro-optical device has data lines and scanning lines, TFTs, pixel electrodes, and storage capacitors having capacitor electrodes connected to the TFTs and the pixel electrodes, and the like. In an image display region, a capacitor wire is formed to be connected to or to extend to the capacitor electrodes, and the capacitor wire also extends to exterior circuit connection terminals provided in a peripheral region. By appropriately supplying a predetermined potential to the capacitor electrodes of the storage capacitors, generation of problems, such as a cross-talk on an image or the like, can be suppressed as much as possible, thereby displaying a high quality image.